## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S51	0	(lowest smallest minimum zero "0") and (DPD differential adj phase) and tilt \$4	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/23 14:09
S52	0	(lowest smallest minimum zero "0") near4 (DPD differential adj phase) same skew\$4	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:19
<b>S</b> 53	35	(lowest smallest minimum zero "0") near4 (DPD differential adj phase) same angle	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:19
S54	7	(lowest smallest minimum zero "0") near4 (DPD differential adj phase) and skew	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:20
<b>S</b> 55	3	(minimum smallest lowest) near5 (phase adj difference) same tilt\$4	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:43
S56	9	(minimum smallest lowest) near8 (phase adj difference) same tilt\$4	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:44

S57	713	(minimum smallest lowest) near8 (phase adj difference) and (tilt\$4 skew angle)	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:44
S58	82	\$57 and "369"/ \$	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:45
S59	174	(minimum smallest lowest) near8 (phase adj (difference detection)) and (tilt\$4 skew)	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:49
S60	25	S59 and "369"/ \$	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:50
S61	216	(phase adj difference) near5 (tilt\$4)	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:54
S62	31862	"25" and "369"/ \$	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:54
S63	60	S61 and "369"/ \$	US-PGPUB; USPAT	OR	OFF	2008/09/23 14:54
S64	328	dpd and "369"/ \$	USPAT	OR	OFF	2008/09/23 15:10
S65	25	dpd and 369/120	USPAT	OR	OFF	2008/09/23 15:13

9/24/2008 9:12:45 AM

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